

INFRARED INTERPRETER'S DAILY LOG

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| Incident Name: Miles OR-UPF-000264 | IR Interpreter(s): Lindsey Kiesz | Local Dispatch Phone: Rogue Valley CC 541-618-2510 | Interpreted Size (acres): Columbus: 9762 Miles: 32519 Growth last period (acres): Columbus: 77 Miles: 568 |
| Flight Time: 0023 PDT Flight Date: 8/15/2018 | Interpreter location: Wenatchee, WA Interpreter phone: 541-255-6393 | GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-416-6593 | National Coordinator: Jan Johnson National Coord. Phone: 208-387-5900 |
| Ordered By: Valentijn Hoff, SITL 864-710-0597 | A Number: 20 | Aircraft/Scanner System: N144Z/Phoenix | Pilots/Techs: Johnson/Ramsay/Bayock |
| IRIN Comments on imagery: Imagery good. Scans did not cover Snowshoe. | | Weather at time of flight: clear | Flight Objective: Map heat perimeter, intense heat, scattered heat, and isolated heat |
| Date and Time Imagery Received by Interpreter: 0100 PDT 8/15/2018 | | Type of media for final product: PDF maps, zipped shapefiles, IR log, and KMZ files Digital files sent to: https://ftp.nifc.gov/incident_specific_data/pacific_nw/2018_Incidents_Oregon/2018_SouthUmpquaComplex_OR_UPF_000264/IR/20180815 | |
| Date and Time Products Delivered to Incident: 0400 PDT 8/15/2018 | | | |
| Comments /notes on tonight's mission and this interpretation: Started interpreting using perimeters from the IR deliverables provided on 8/14. Summary of IR interpretation for perimeters covered by scan tonight that are showing heat: <ul style="list-style-type: none"> Columbus: 9762 acres. Intense heat noted at a few places along the western side and the south eastern side. Scattered heat throughout some of the interior, with no heat detected along much of the western side and northern side. Miles: 32519 acres. Intense heat noted at the north eastern part of the fire. Intense heat at a few other places along the perimeter and interior. Scattered heat noted throughout a lot of the interior but not much heat along the western part of the fire. Intense heat noted in the spot fires at the head of Pelt Creek. Round Top: 154.4 acres. A few isolated heat sources within the perimeter. | | | |